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SHAVING SYSTEMS AND FOILS

Abstract of the Disclosure

A shaving cutter (111) comprises a skin-engaging surface (116) having both a convex elliptic region (116a) and a hyperbolic region (116b). The elliptic region merges with the hyperbolic region along a parabolic transition region (117). Preferably, at least one of the surface regions is perforate. In addition, a concave parabolic skirt region (114) may depend from the hyperbolic region, while a convex parabolic skirt region (115) depends from the elliptic region. Methods of manufacturing the shaving cutter are also described.

111 116 116a 116b 117 114 115